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 Fuel Blending- the process of mixing fuel assemblies of different temperatures to lower a waste package temperature has never been done before. To do this safely, the exact history of each fuel assembly must be known. This must be very precise. Any mistakes in record-keeping could lead to mistakes in packaging, and more uncertainties in the repository performance. The Supplemental DEIS fails to talk about any specific plans or mechanics for fuel blending. The process of fuel blending creates an enormous margin for human error and accidents.

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